

FIG. 1

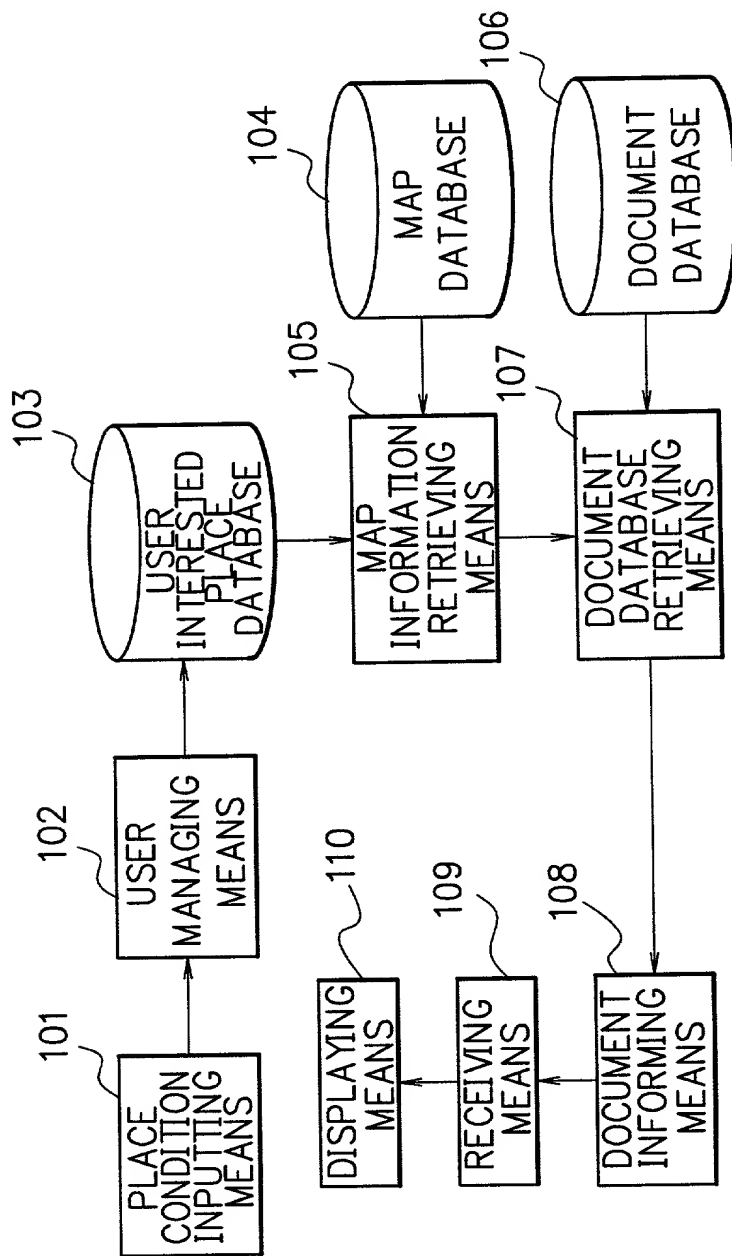


FIG. 2

((USER ID "1234")
(PLACE NAME "7-1, SHIBA 5-CHOME, MINATO-KU, TOKYO")
(LATITUDE & LONGITUDE " ")
(RANGE CONDITION "WITHIN A RADIUS OF 500m"))

FIG. 3

RANGE CONDITION TYPE	RANG CONDITION EXPRESSION	PLACE EXPRESSION
DISTANCE IN A STRAIGHT LINE	WITHIN A RADIUS OF \$X m	POINT
ROUTE	DESIGNATING ROUTE	LIST
REACHING POSSIBILITY	WITHIN \$X MINUTES ON FOOT	POINT
REACHING POSSIBILITY	WITHIN \$X YEN OF A FARE	POINT
REACHING POSSIBILITY	WITHIN \$X REQUIRING MINUTES	POINT
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FIG. 4

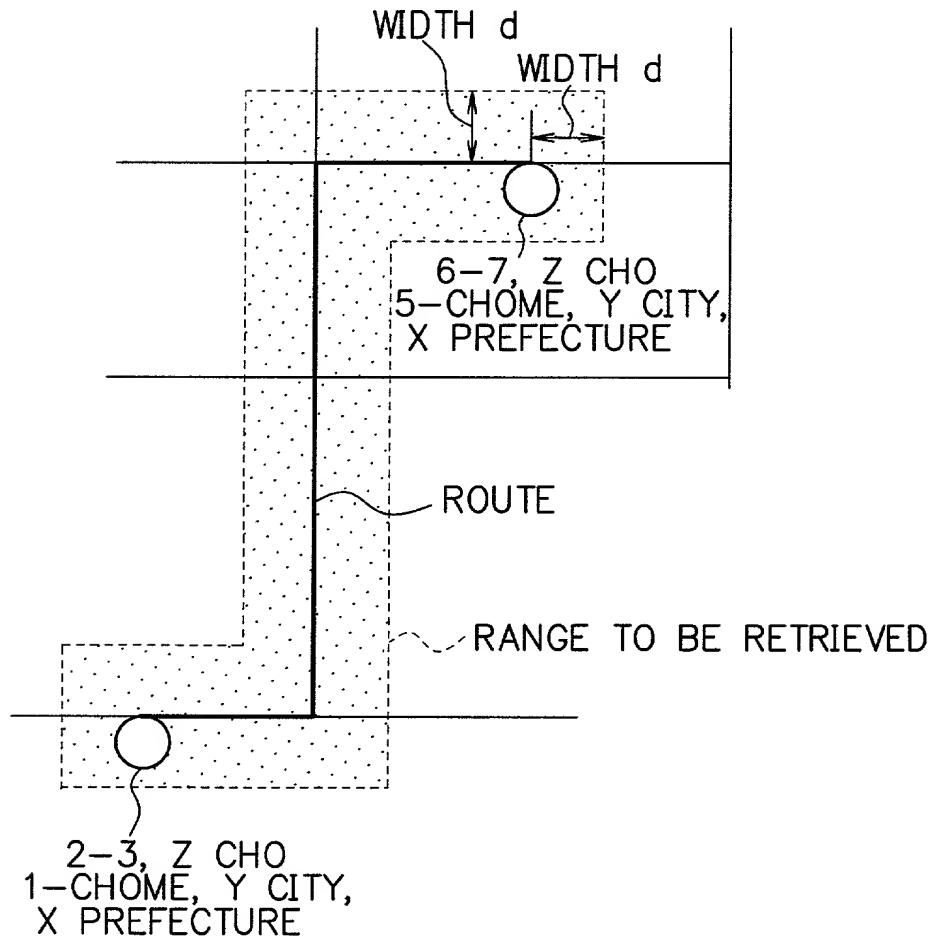


FIG. 4

FIG. 5

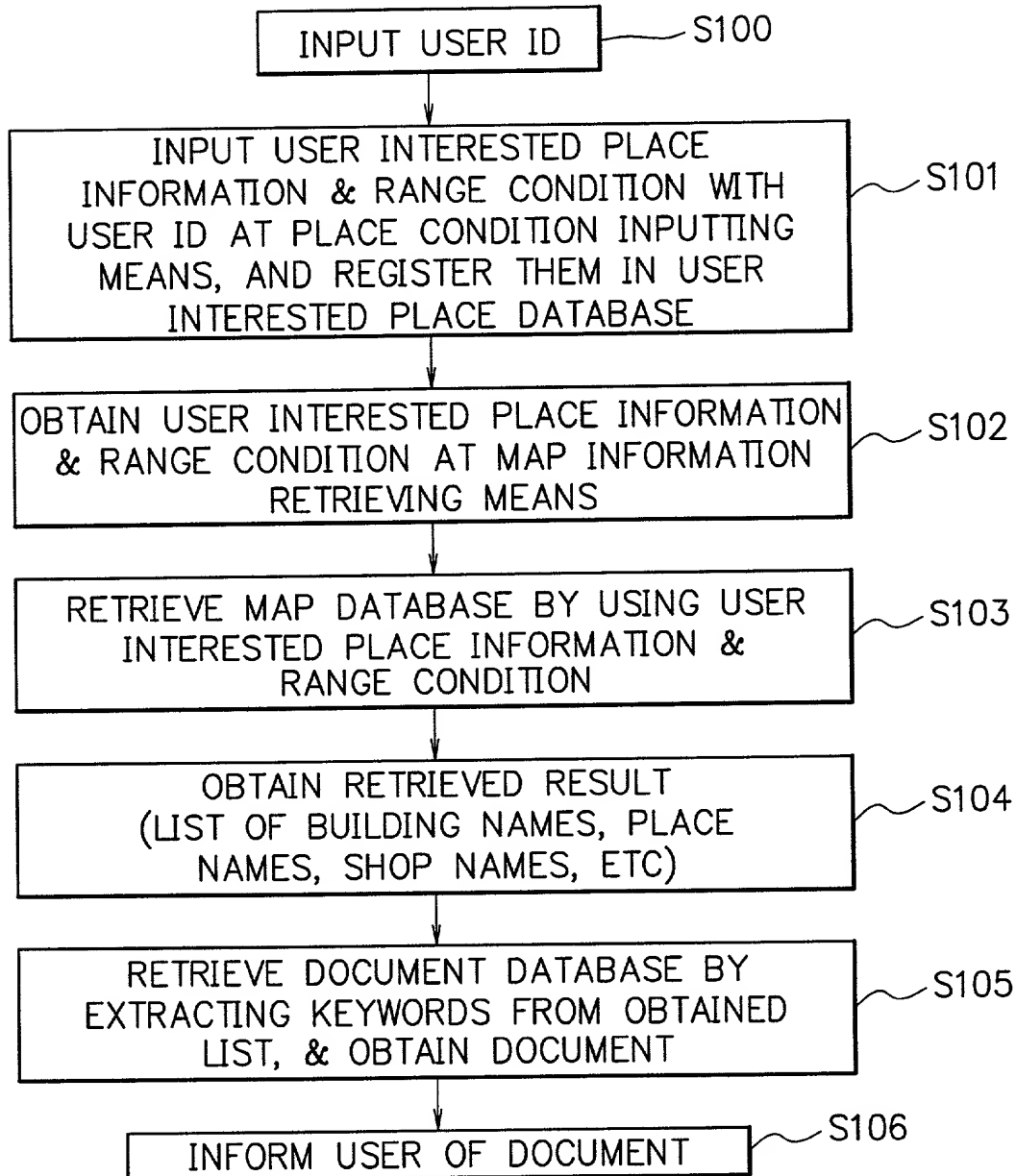


FIG. 6

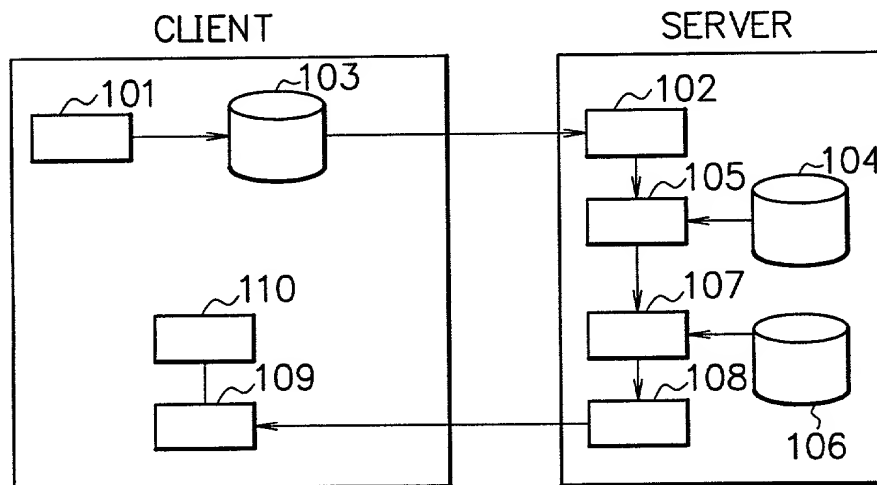
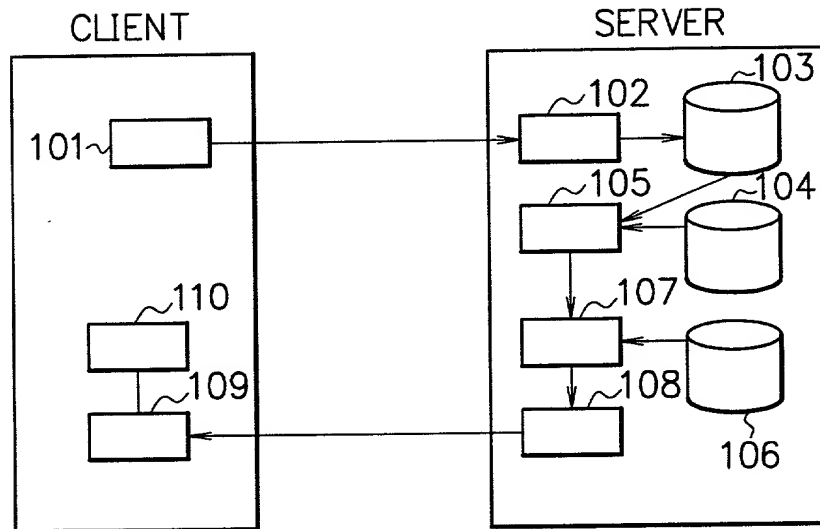


FIG. 7

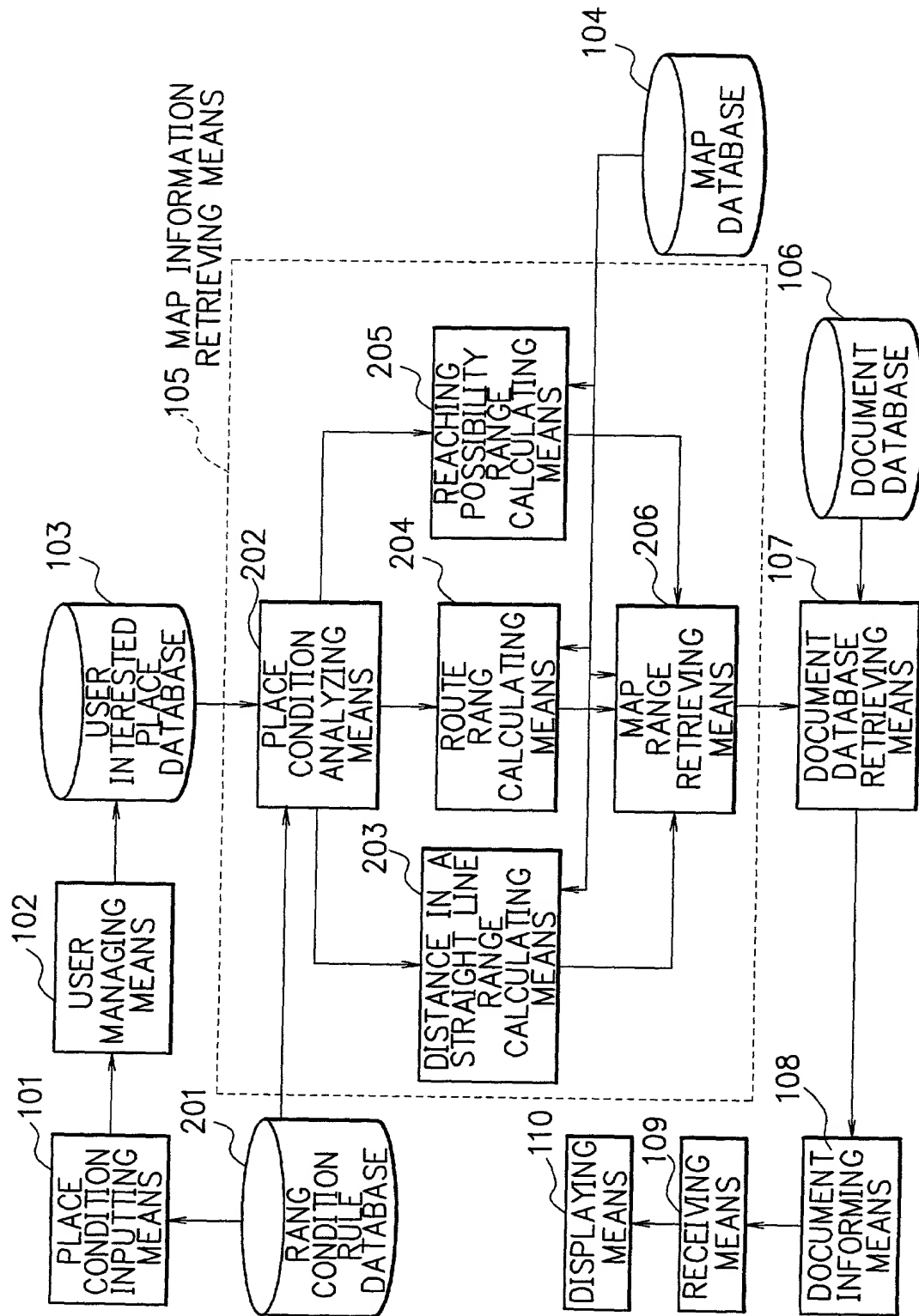


FIG. 8

FIG. 8
AND CLIENTS AND METHOD THEREOF AND
STORING MEDIUM STORED PROGRAMS TO
EXECUTE INFORMATION DELIVERY
Inventor(s): Yoshihide ISHIGURO
Docket No. 072982-0231

USER ID	RANGE CONDITON TYPE	PLACE NAME	LATITUDE & LONGITUDE	RANGE CONDITION
5678	DISTANCE IN A STRAIGHT LINE	2-3, Z CHO 1-CHOME, Y CITY, X PREFECTURE		WITHIN A RADIUS OF 500m
5678	ROUTE	2-3, Z CHO 1-CHOME, Y CITY, X PREFECTURE TO 6-7,Z CHO 5-CHOME, Y CITY, X PREFECTURE		DESIGNATING ROUTE
5678	REACHING POSSIBILITY	2-3, Z CHO 1-CHOME, Y CITY, X PREFECTURE		WITHIN 15 MINUTES ON FOOT

FIG. 9

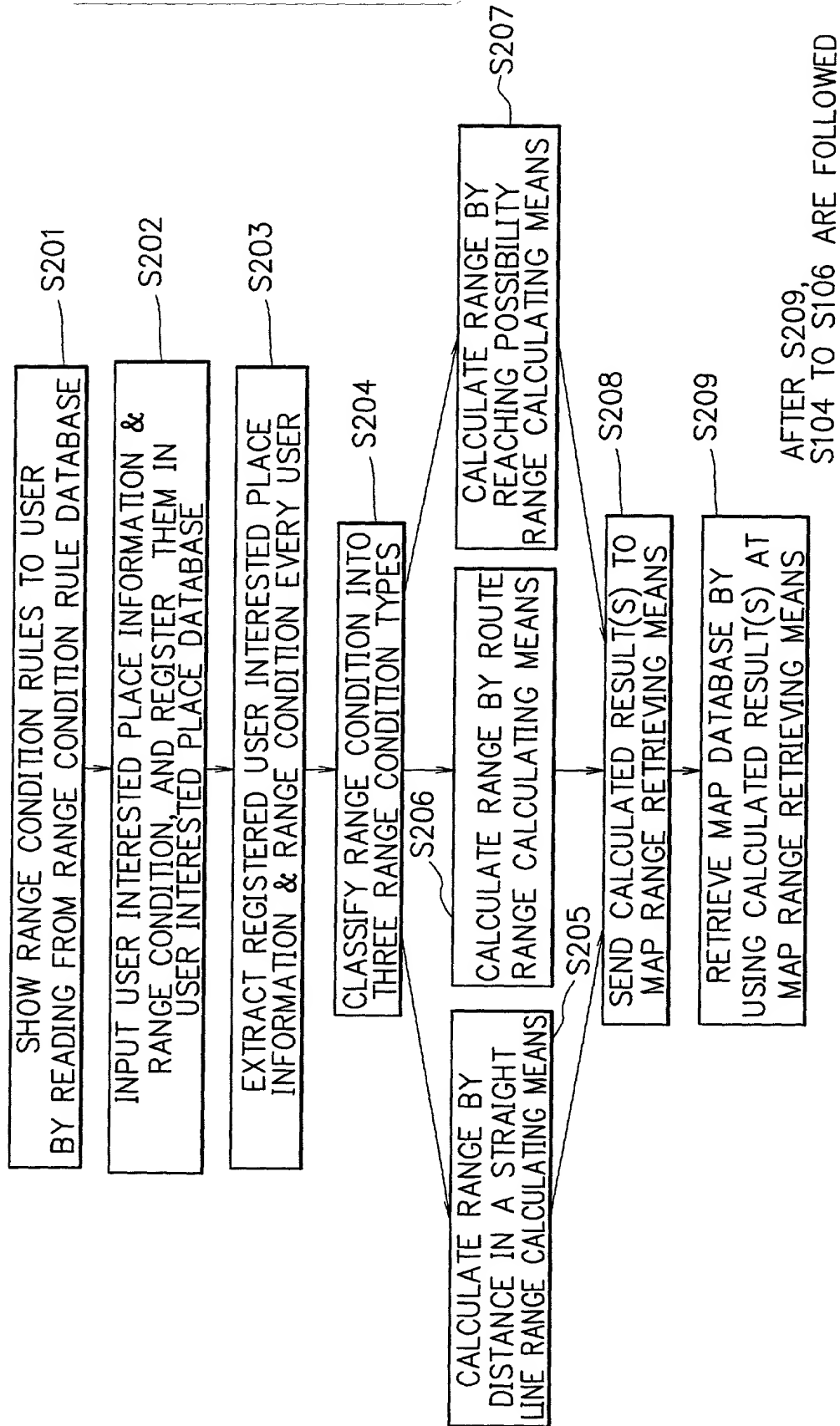


FIG. 10

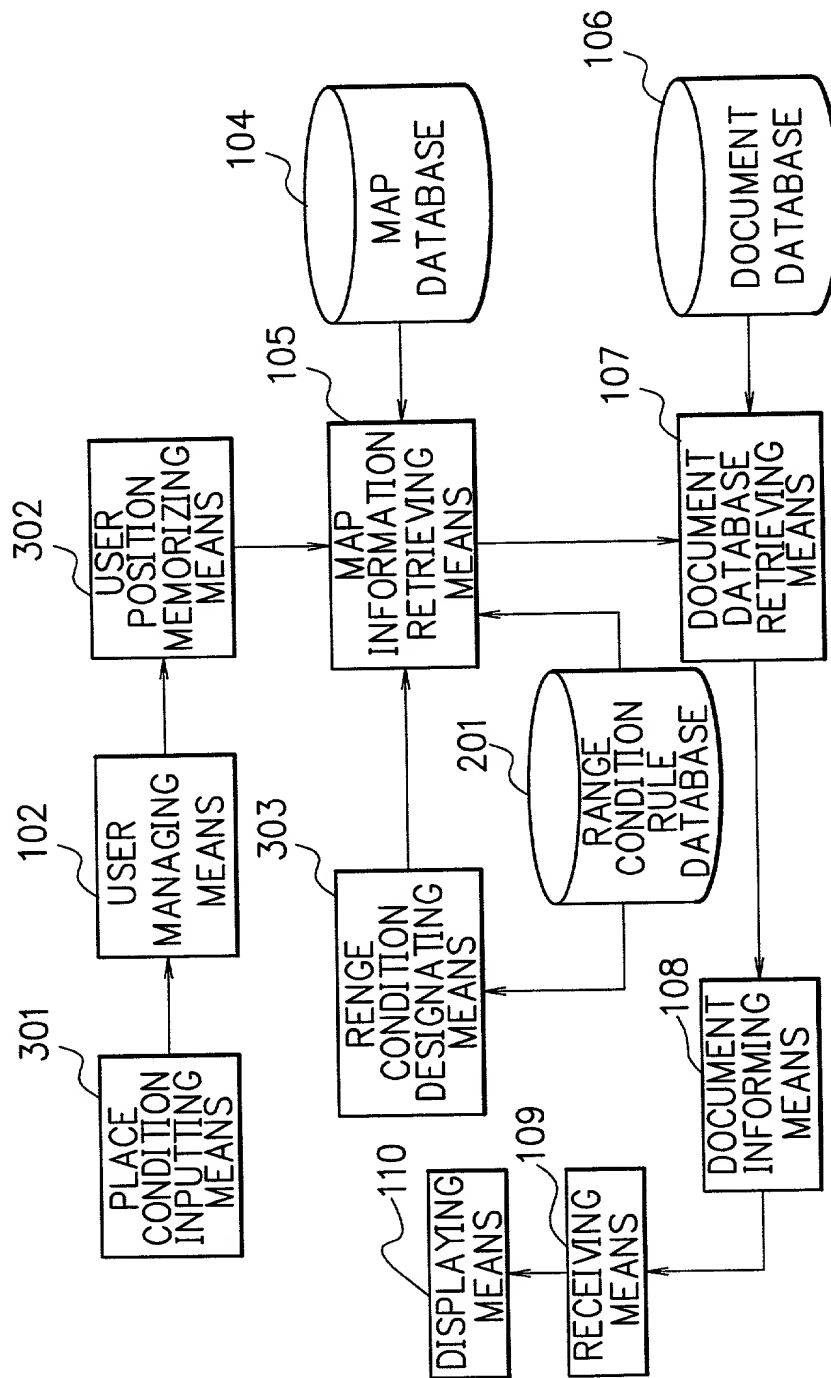


FIG. 11

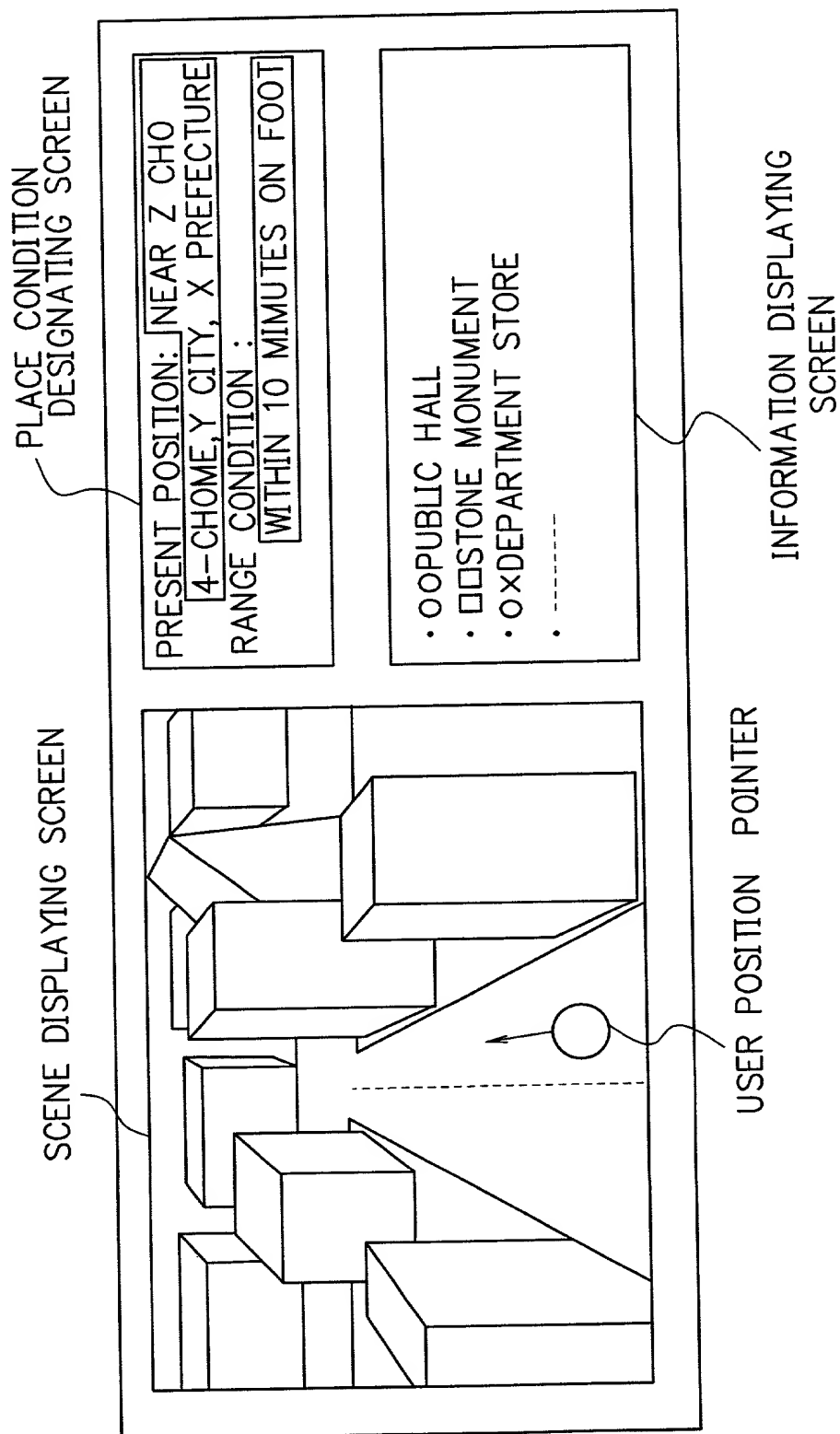
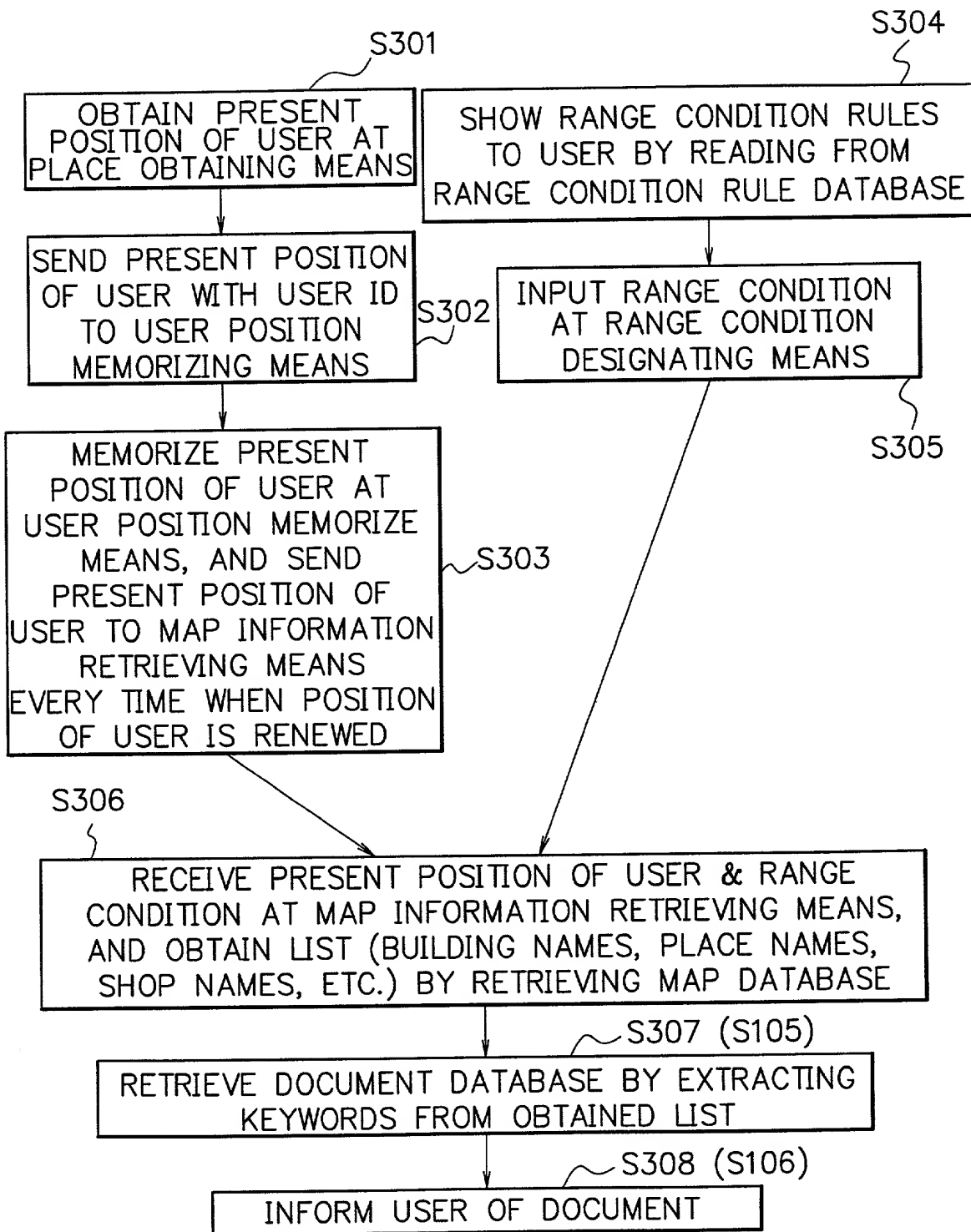


FIG. 12



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FIG. 13

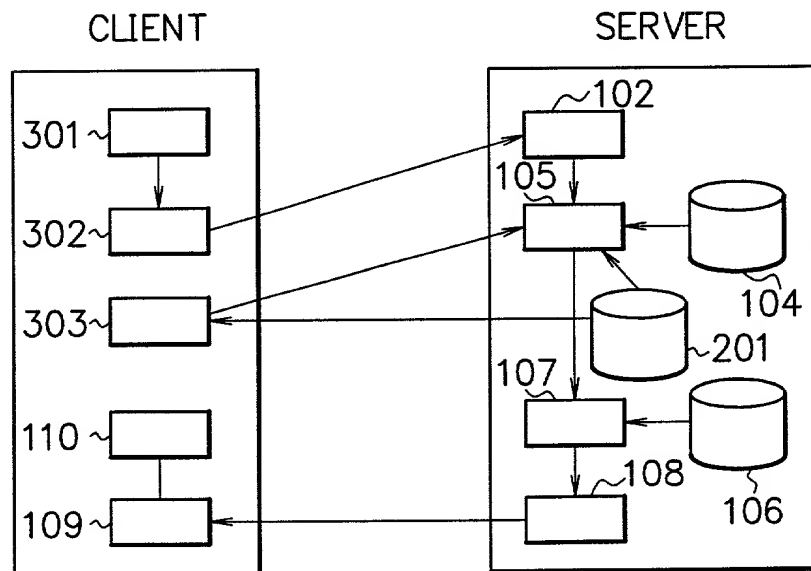
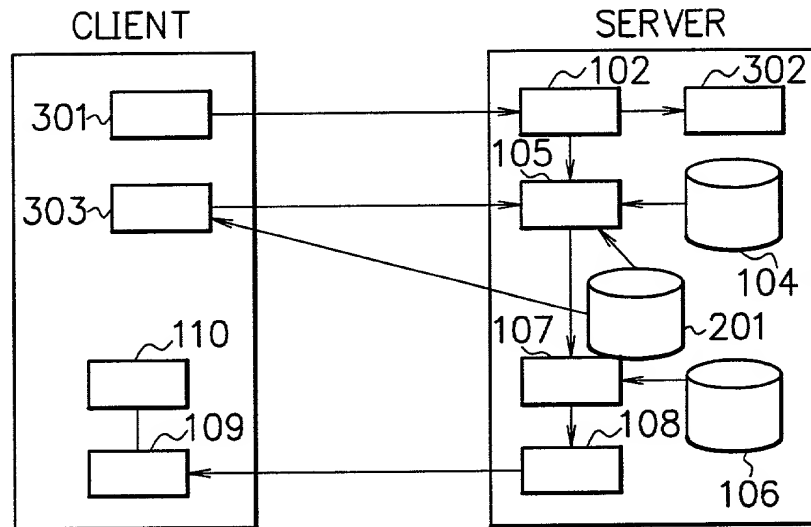
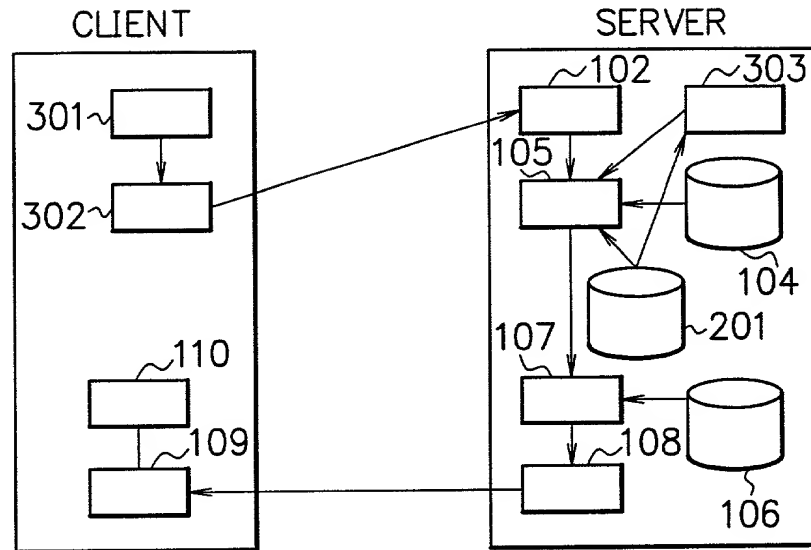
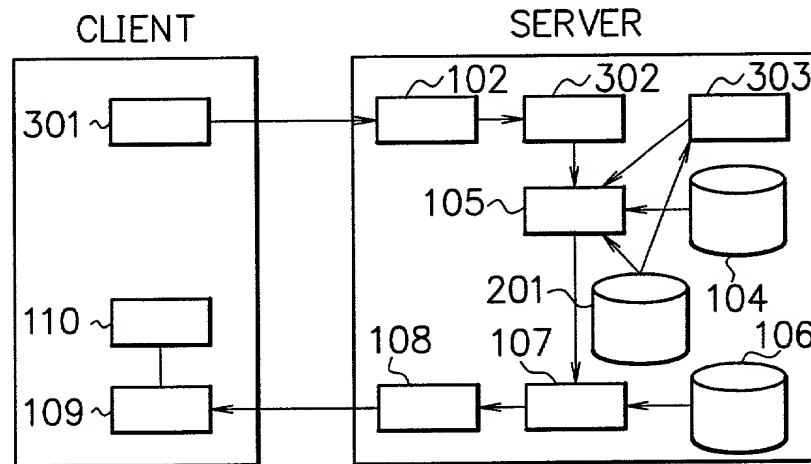


FIG. 14



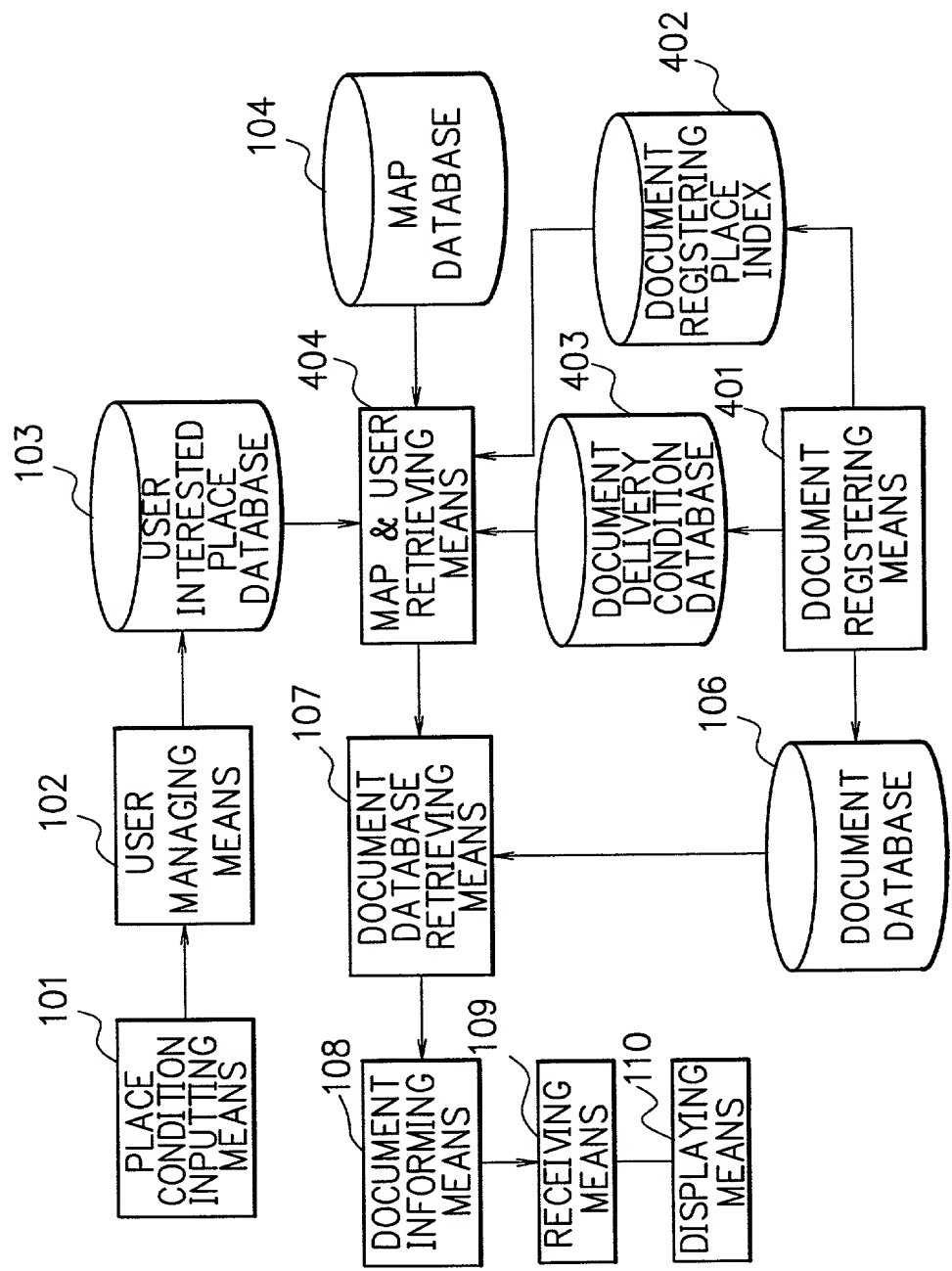
(1)



(2)

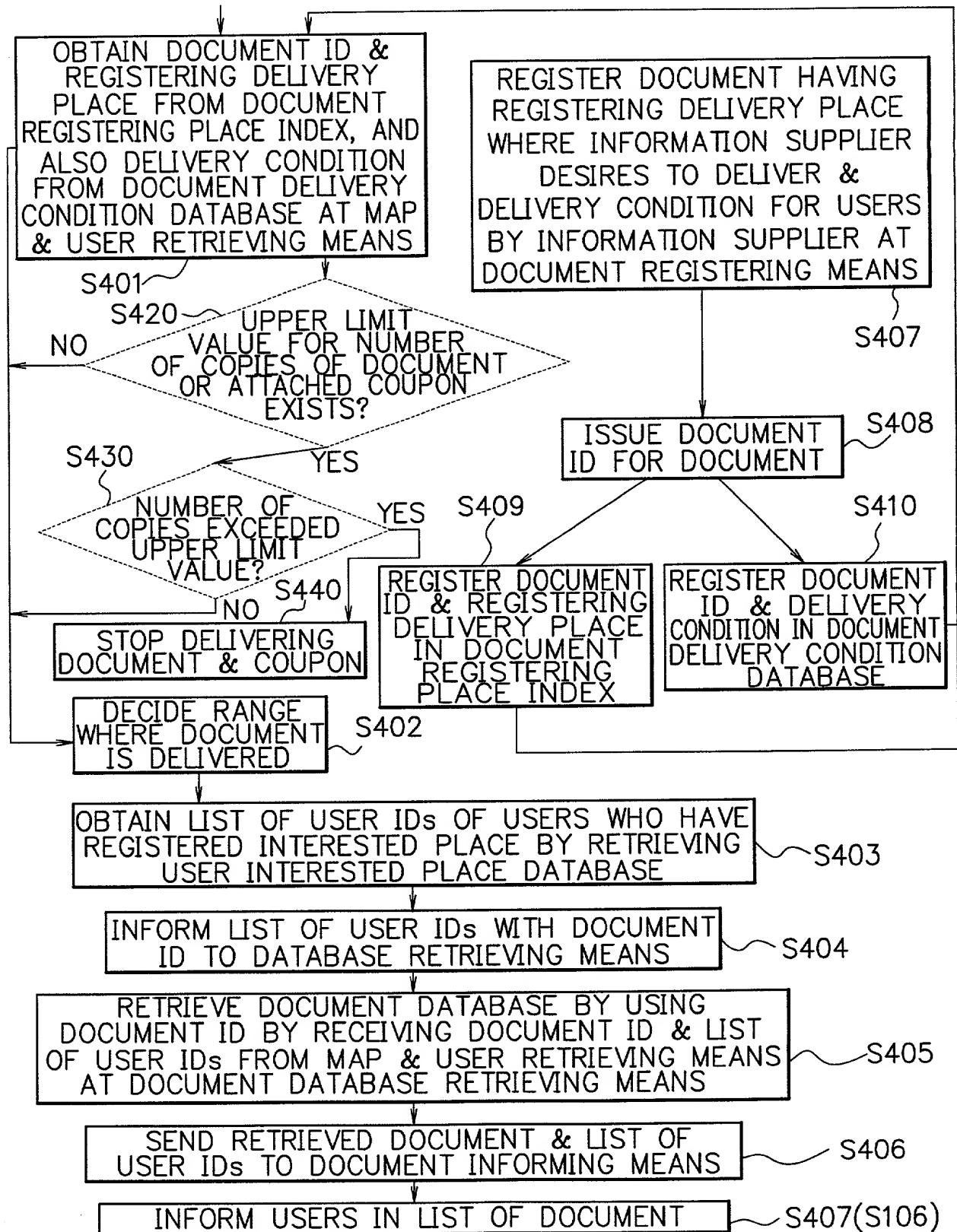
FIG. 14 of 8660

FIG. 15



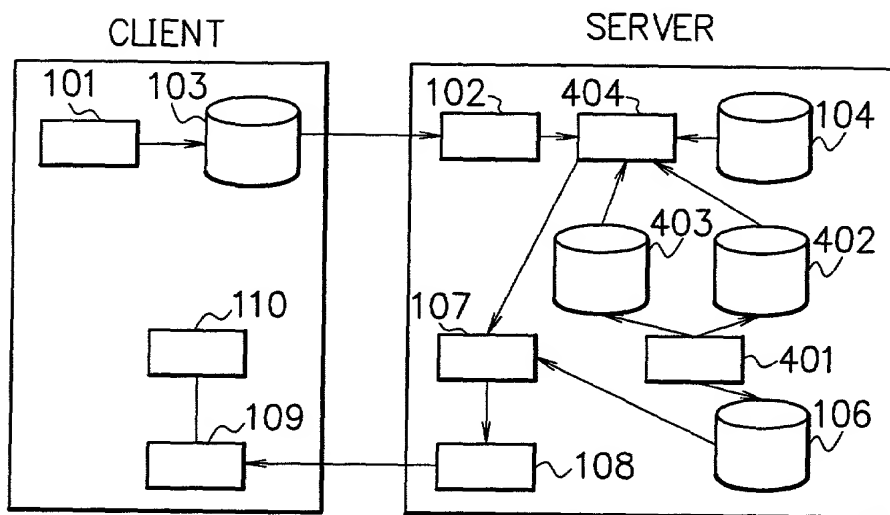
F I G. 16

FROM STEP S100 & S101



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F I G. 17



F I G. 18

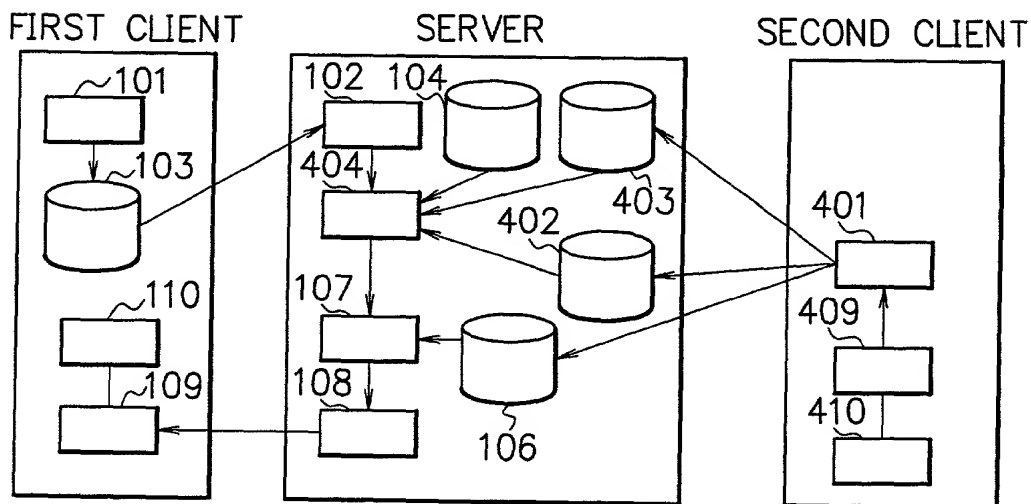
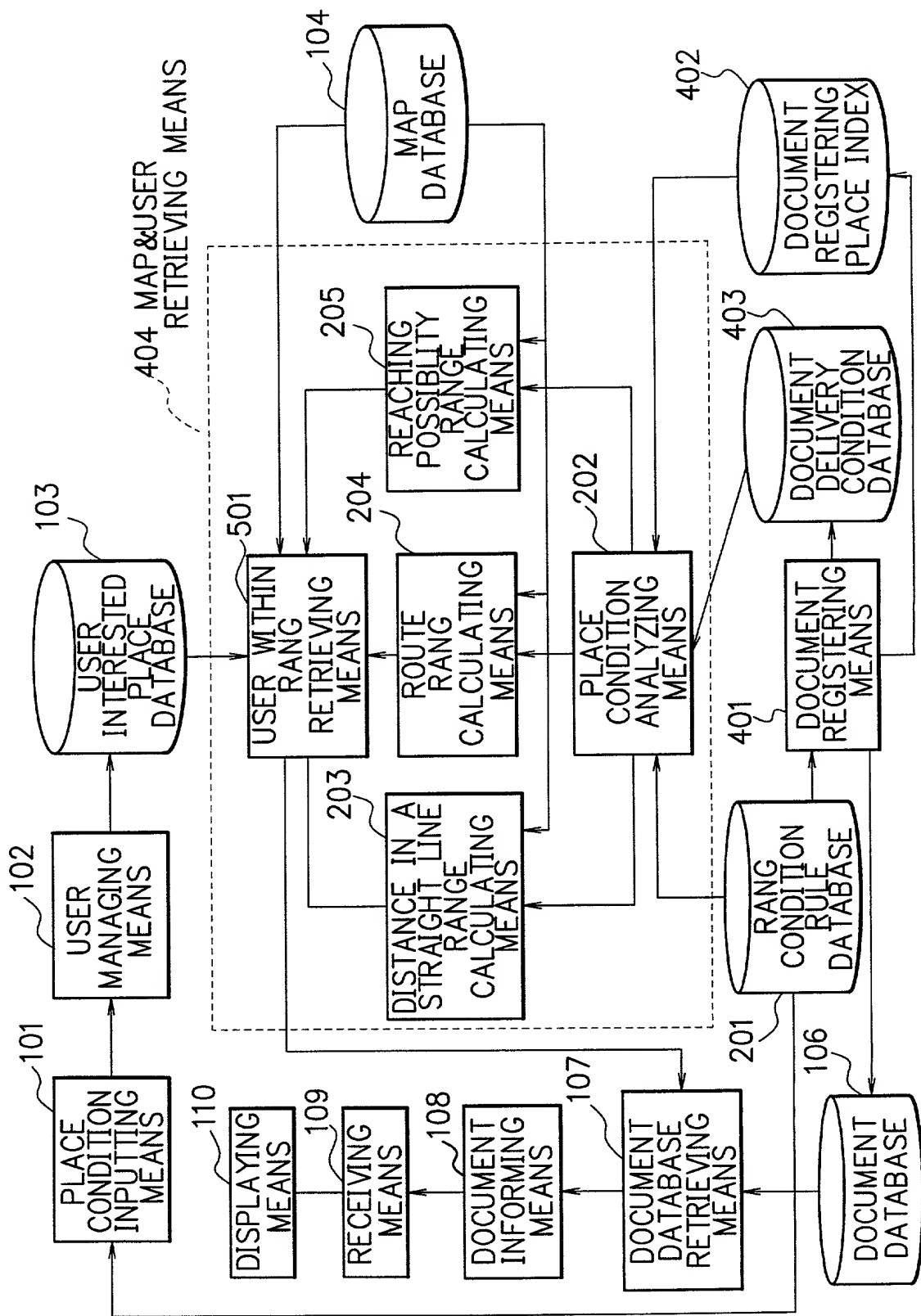


FIG. 19



F I G. 20

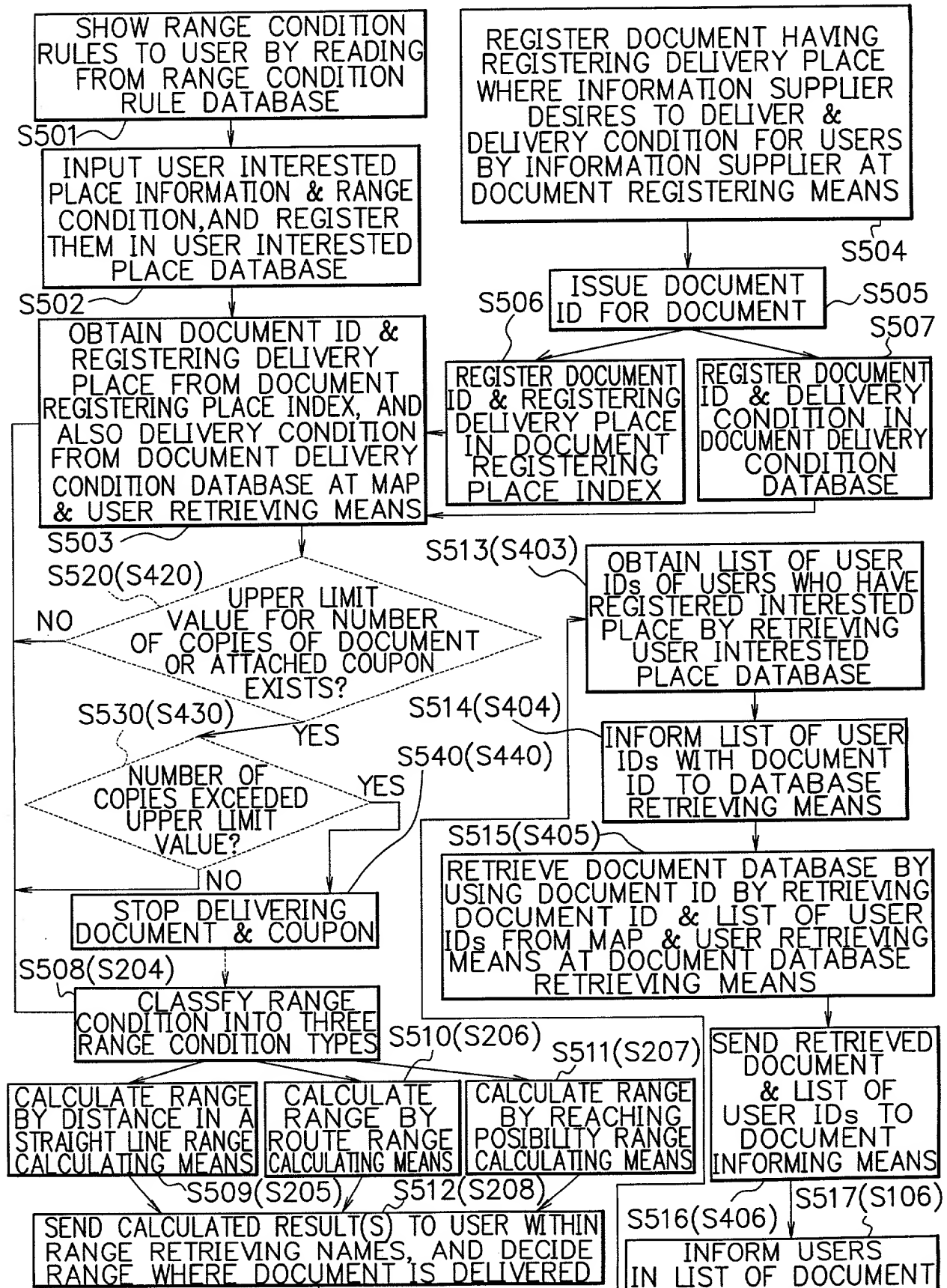


FIG. 20

Figure 1 is a block diagram of a system architecture. It consists of three main components: a First Client, a Server, and a Second Client.

- First Client (101):** Contains a processor (102) and a database (103). The processor (102) is connected to the database (103) via a bidirectional arrow.
- Server (104):** Contains a processor (105), a database (106), and a network interface (107). The processor (105) is connected to the database (106) via a bidirectional arrow. The network interface (107) is connected to the processor (105) via a bidirectional arrow.
- Second Client (108):** Contains a processor (109) and a database (110). The processor (109) is connected to the database (110) via a bidirectional arrow.

The connections between the components are as follows:

- The processor (102) of the First Client is connected to the processor (105) of the Server via a bidirectional arrow.
- The processor (105) of the Server is connected to the processor (109) of the Second Client via a bidirectional arrow.
- The processor (109) of the Second Client is connected to the database (110) of the Second Client via a bidirectional arrow.
- The database (110) of the Second Client is connected to the network interface (107) of the Server via a bidirectional arrow.
- The network interface (107) of the Server is connected to the database (106) of the Server via a bidirectional arrow.
- The database (106) of the Server is connected to the processor (105) of the Server via a bidirectional arrow.
- The processor (105) of the Server is connected to a block (401) via a bidirectional arrow.
- The block (401) is connected to a block (402) via a bidirectional arrow.
- The block (402) is connected to a block (403) via a bidirectional arrow.
- The block (403) is connected to a block (404) via a bidirectional arrow.
- The block (404) is connected to the processor (102) of the First Client via a bidirectional arrow.
- The processor (102) of the First Client is connected to the database (103) of the First Client via a bidirectional arrow.

FIG. 22

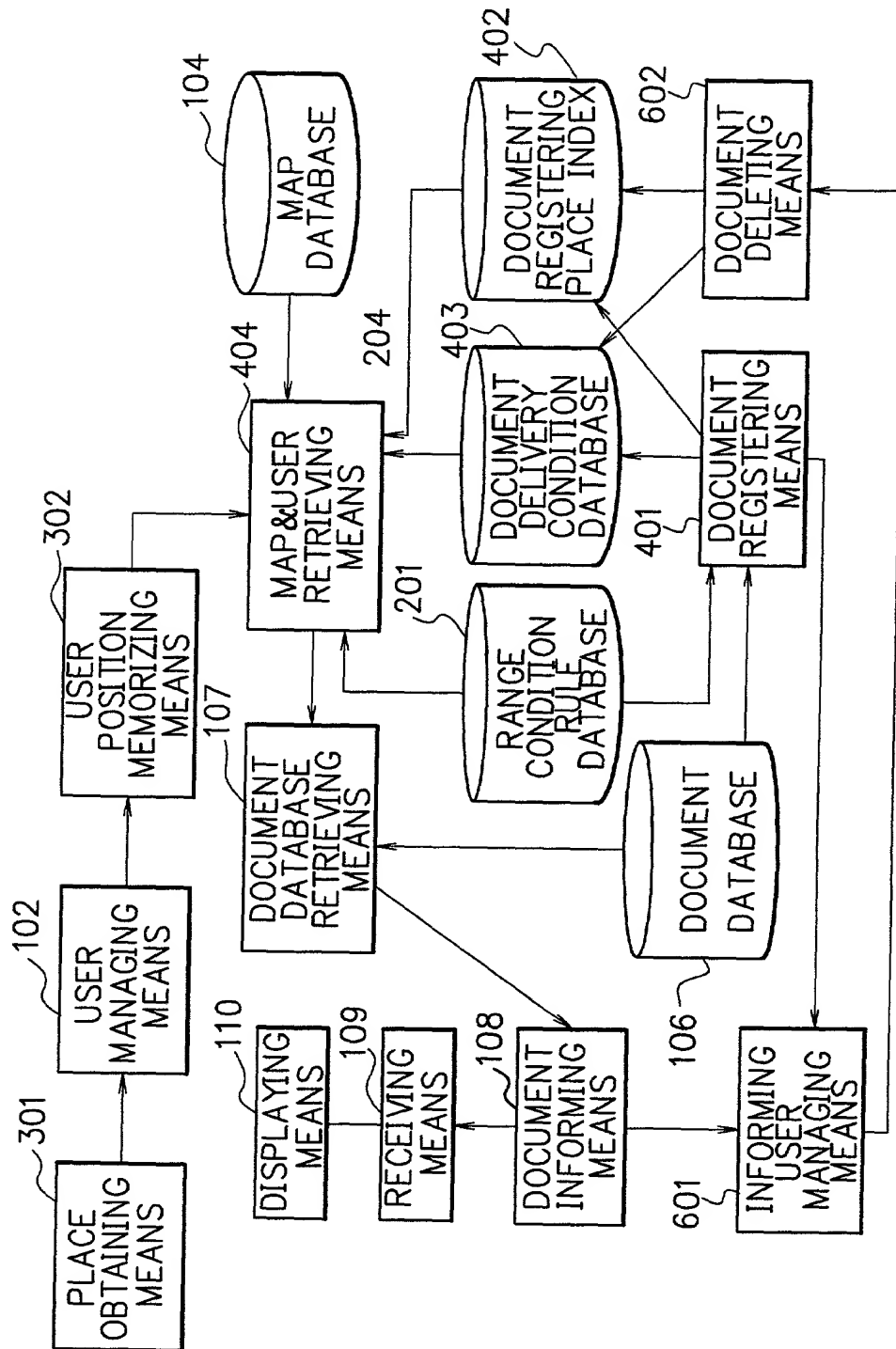
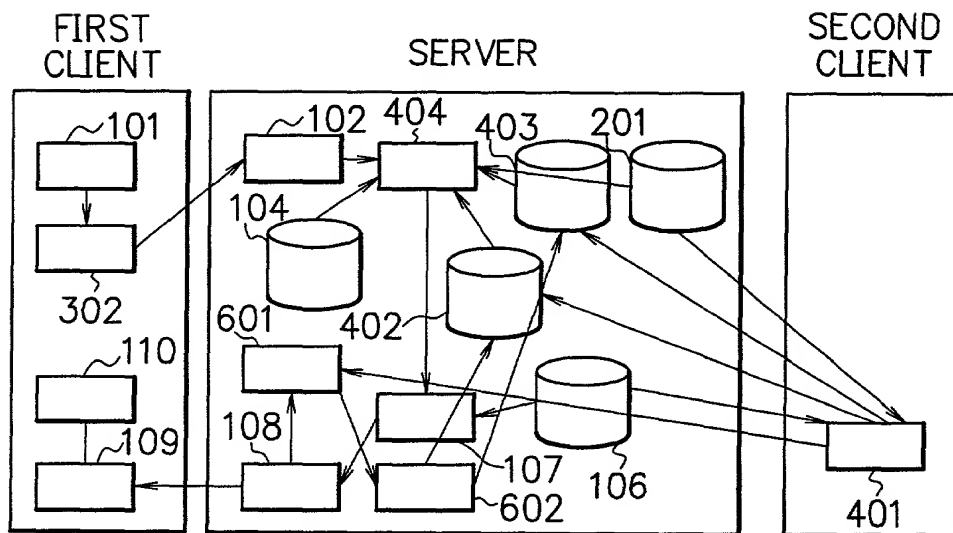
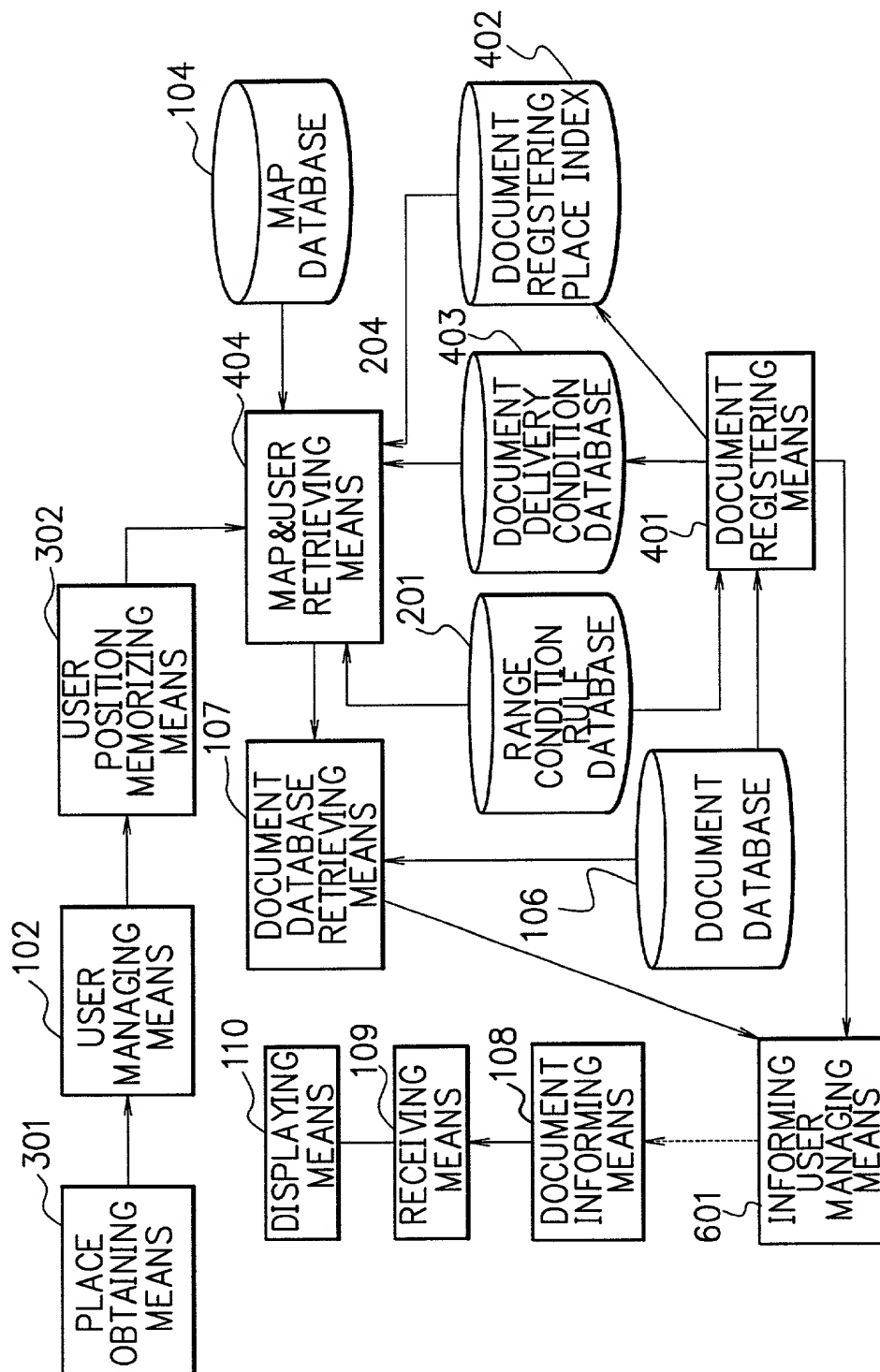




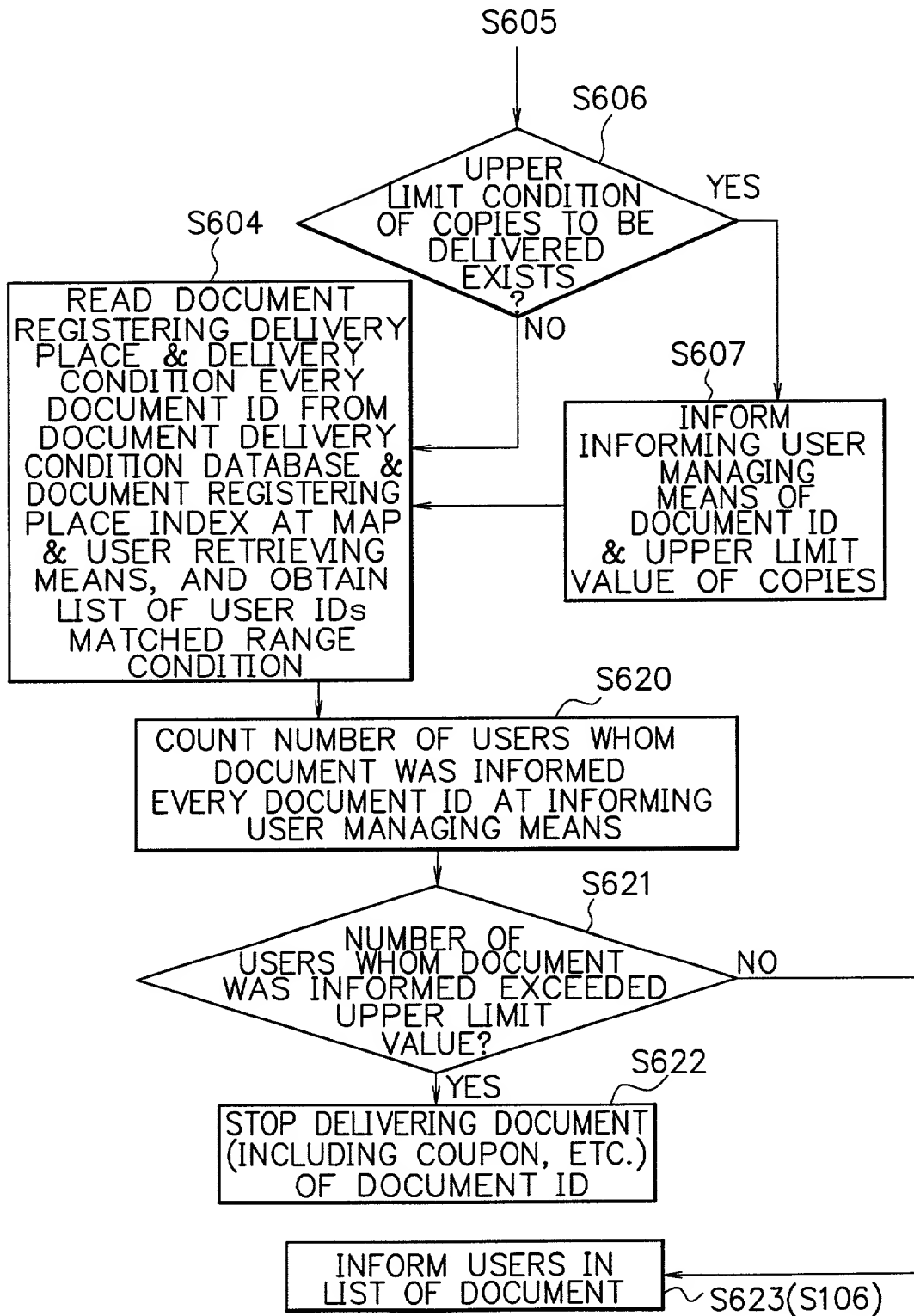
FIG. 24



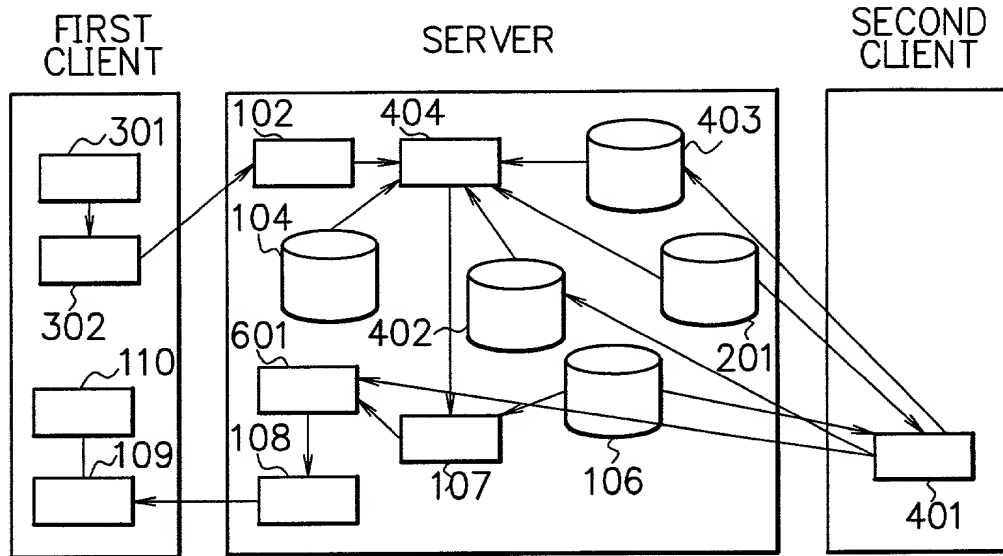
08987919-44604

[illegible]

Station	Time	Temp	Wind	Dir	Bar	Hum	Cloud	Vis	Remarks
1	0000	10.0	10	100	1013.2	75	0	10	Clear
2	0100	9.5	10	100	1013.1	75	0	10	Clear
3	0200	9.0	10	100	1013.0	75	0	10	Clear
4	0300	8.5	10	100	1012.9	75	0	10	Clear
5	0400	8.0	10	100	1012.8	75	0	10	Clear
6	0500	7.5	10	100	1012.7	75	0	10	Clear
7	0600	7.0	10	100	1012.6	75	0	10	Clear
8	0700	6.5	10	100	1012.5	75	0	10	Clear
9	0800	6.0	10	100	1012.4	75	0	10	Clear
10	0900	5.5	10	100	1012.3	75	0	10	Clear
11	1000	5.0	10	100	1012.2	75	0	10	Clear
12	1100	4.5	10	100	1012.1	75	0	10	Clear
13	1200	4.0	10	100	1012.0	75	0	10	Clear
14	1300	3.5	10	100	1011.9	75	0	10	Clear
15	1400	3.0	10	100	1011.8	75	0	10	Clear
16	1500	2.5	10	100	1011.7	75	0	10	Clear
17	1600	2.0	10	100	1011.6	75	0	10	Clear
18	1700	1.5	10	100	1011.5	75	0	10	Clear
19	1800	1.0	10	100	1011.4	75	0	10	Clear
20	1900	0.5	10	100	1011.3	75	0	10	Clear
21	2000	0.0	10	100	1011.2	75	0	10	Clear
22	2100	-0.5	10	100	1011.1	75	0	10	Clear
23	2200	-1.0	10	100	1011.0	75	0	10	Clear
24	2300	-1.5	10	100	1010.9	75	0	10	Clear



F I G. 27



F I G. 28

